PTC/SB/884 (02-03) Approved for use through 04/30/2003, OMB 0651-0031

INFORMATION DISCLOSURE STATEMENT BY APPLICANT 
 Application Number
 10/068,087

 Fiting Date
 February 6, 2002

 First Named Inventor
 Fenlosky Pena-Mora

 All Unit
 3623

 Examiner Name
 Johnnas Stimpak

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No."	Number Kind Code <sup>2 (Extrary)</sup>	MM-ED-YYYY	Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	<sup>US-</sup> 6,931,365	08/16/2005	Mehta et al.	
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FOREIGN PATENT DOCUMENTS							
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				Application Number	10/068,087		
INFORMATION DISCLOSURE					February 6, 2002		
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			,,	Examiner Name	Johnna Stimpak		
Sheet	2	of	2	Attorney Docket Number	M/T-086BUS		

Examiner Initials*	No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, calladg, atc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Allwoyer et al.; "Model-Boser Re-Engineering in the European Construction Industry," Construction Informatics Digital Library; http://fdc.scix.net/paper w78-1996-21.content; 11 pages	
		Pena-Mora et al.; "Dynemic Planning and Control Methodology for DesignyBuild Fast-Treck Construction Projects," ASCE Journal of Construction Engineering and Management, January/February 2001; 18 pages	

Signature	Considered	
<ul> <li>EXAMINER: Initial if reference considered, whether or not distion is in conformance with MPEP 600 considered. Include copy of the form with past communication to applicant.</li> </ul>	R. Drawline through o	itation if not in conformance and not

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